

Cameroons, and I have much pleasure in connecting with its specific title the name of that distinguished traveller.

*Hab.* Cameroon District, West Africa (Rio del Rey).

The following table exhibits the measurements, in millimetres, of adult male specimens (preserved in alcohol) of the three above described species; in the first column are those of *Myosorex varius*, in the second *M. morio*, and in the third *M. johnstoni*.

	1.	2.	3.
Tip of nose to vent .....	76	64	39
Vent to tip of tail .....	41	55	25
Eye to tip of nostril .....	12½	12	9
Elbow to end of middle digit (without claw) .....	21	18½	11½
Manus (without claw).....	9	8	5
Pes (without claw) .....	13½	13½	9
Skull, occipital crest to front edge of premaxilla.....	19	16½	13
Skull, foramen magnum to front edge of premaxilla .....	19	16½	12
Greatest width of the skull .....	11	9½	7
Length of upper tooth-row .....	9½	8	6½
Distance between tips of principal cusps of first upper incisor and last premolar .....	4½	4½	3½
Length of mandible from condyle to tip of first tooth ...	14½	13	9½

A synopsis of the species may be given as follows, from the descriptions above:—

A. Mandibular teeth 7—7.

a. Penultimate upper premolar minute, internal; elbow to end of middle digit 21 mm..... 1. *M. varius*.

B. Mandibular teeth 6—6.

b. Penultimate upper premolar not minute, standing in the tooth-row.

b'. Elbow to end of middle digit 18½ mm. .... 2. *M. morio*.

c'. Elbow to end of middle digit 11½ mm..... 3. *M. johnstoni*.

5. On a new Species of *Hyla* from Port Hamilton, Corea, based on an example living in the Society's Gardens. By G. A. BOULENGER, F.Z.S.

[Received July 2, 1887.]

(Plate LI.)

Two Tree-Frogs of the genus *Hyla*, obtained by Mr. George Stephen, of H.M.S. 'Champion,' at Port Hamilton, a small island between the Corean Peninsula and Japan, have been presented by him to the Society. They prove of great interest, as one belongs to a little-known race of *Hyla arborea*, viz. the var. *japonica* (Plate LI. fig. 2); and the other to a new species, which I propose to call, in honour of its discoverer.



Peter Smit del. et lith.

1. *HYLA STEPHENI*  
2. *HYLA ARBOREA*, VAR. *JAPONICA*.

Museeum Brus. 1887